Pyrus phaeocarpa (Malaceae), 46582. Pear. From Cuttings collected by Prof. F. C. Reimer, Superintendent, Southern Oregon Experiment Station, Talent. "No. 36. A pear which is used as a rootstock for cultivated pears at Seoul, Korea. This type produces its fruit in clusters of from 3 to 8. The pears are from one-half to three-fourths of an inch in diameter, roundish, or short-turbinate in shape, brown or russet in color, and with 3 (or rarely 2 or 4) covered cells or seed cavities. The trees which I saw were still young and from 6 to 12 feet high. The young shoots are densely pubescent. The leaves are of medium size and the margins are crenate or bluntly serrate. These trees had evidently grown up from the rootstock of some cultivated varieties of pears. Of no value except possibly as stock in this country." (Reimer.)

Pyrus serotina (Malaceae), 46583. Pear. From Japan. Cuttings collected by Prof. F. C. Reimer, Superintendent, Southern Oregon Experiment Station, Talent. "No. 38. Imamura Aki. Obtained at Yokohama, Japan. This is one of the best varieties of pears in Japan and Korea. It is a large, russet pear, and distinctly evoid in shape. The fruit ripens late in the fall, and in the early winter it is in the best condition to be eaten. In quality it ranks with the best Japanese pears." (Reimer.)

Pyrus serotina (Malaceae), 46584. Pear. From Japan. Cuttings collected by Prof. F. C. Reimer, Superintendent, Southern Oregon Experiment Station, Talent. "No. 39. Meigetsu. Obtained at Yokohama, Japan. This is considered the very finest pear in Japan and Korea. It is a very large pear, oblong or oblong-elliptical in shape, and of a bright russet color. The tree is very vigorous and productive. It should be thoroughly tested in this country especially for blight-resistance." (Reimer.)

Pyrus sp. (Malaceae), 46576. Pear. From China. Cuttings collected by Prof. F. C. Reimer, Superintendent, Southern Oregon Experiment Station, Talent. "No. 51. Mi Li. Obtained at Mao Shan, near Malanyu, Chihli, China. This is a roundish, medium-sized pear, about 2 inches in diameter. It is yellow in color, and the calyx is deciduous. The flesh is firm and juicy, and the grit cells are not noticeable. The flavor is